

Subscribe (Full Service) Register (Limited Service, Free) Login

Search: • The ACM Digital Library • The Guide

377776

in expanded form

Searching within The ACM Digital Library with Advanced Search: (DSL and BRAS and QoS) (start a new search)

Found 2 of 239,964

Discovered Terms

Refine by People

Names Institutions

Authors

▼ Refine by Publications

▼ Retine by

Sponsors

FEEDBACK Please provide us

Events

Conferences

Publication Year

Publication Names

Proceeding Series

ADVANCED SEARCH

Advanced Search

Found 2 of 239 964

REFINE YOUR SEARCH Search Results.

rch Results Related SIGs

▼ Refine by Keywords Results 1 - 2 of 2

Save results to a Binder

Deterministic handover in open broadband access networks

1 Deterministic handover in open broa J. Charles Francis, Alexander Zurkinden

September 2006 BWAN '06: Proceedings of the 2006 workshop on Broadband wireless access for ubiquitous networking

Sort by relevance

Publisher: ACM

Full text available: Pdf (411.17 KB) Additional Information: full citation, abstract, references, index terms

Bibliometrics: Downloads (6 Weeks): 5, Downloads (12 Months): 46, Citation Count: 0

Open Broadband Access Networks are an innovative approach to establish high capacit mobile networks, whereby private Wireless Local Area Networks and associated access lines are made available for public use. In this vision, public mobile users share ...

2 Access network delay in networked games

Tom Jehaes, Danny De Vleeschauwer, Toon Coppens, Bart Van Doorselaer, Eva Deckers, W. Naudts, K. Spruyt, B. Smets

May 2003 NetGames '03: Proceedings of the 2nd workshop on Network and system support for games

Publisher: ACM

Full text available: Pdf (131.49 KB) Additional Information: full citation, abstract, references, cited by, indeterms

Bibliometrics: Downloads (6 Weeks): 14, Downloads (12 Months): 91, Citation Count: 8

The end-to-end delay (also referred to as latency) experienced by gaming users has a significant impact on the quality of online games. In this paper we concentrate on the delay introduced in access networks. This access network delay depends on the ...

Keywords: access networks, delay, quality of service (QoS)

The ACM Portal is published by the Association for Computing Machinery. Copyright © 2008 ACM, Inc.
Terms of Usage Privacy Polloy Code of Ethics Contact Us

Useful downloads: 🖾 Adobe Acrobat 🔍 QuickTime 📓 Windows Media Player 🐸 Real Player